24119 K/10 FURUKAWA BATTER 24.07.81-JP-116 Hydrophilisation of with water		FURB 24.07.81 *J5 8017-121 C08j-03/06 li treatment and then	A(4-F6D, 11-C4D) J(1-C3, 3-B3) L(3-E1A)	5 5 5
C92 022555	uli Patentees: Furakaw	a Battery KK;		
A process for hying more than 30 ester methacryla alkali treatment is con in an alkaline so treating tempera and 5-20 hours.	rdrophilication of acrylic of mol. % of one or both of ate, comprises subjecting followed by treating with ducted by dipping the pol- lution in batches or cont ture and time are prefer The treatment with wate and to promote the hydro	ester acrylate and g the polymer to an h water. The alkali iymer film or sheet inuously. The rably 60-100°C. er is used to re-		
which are inhere for acrylic polyn	permits easy hydrophili ently not hydrophilic, and ner to be coated onto a s	l makes it possible substrate which		•
will be used hydralid separator e	rophilically, e.g. a separ tc.(3ppW203).	ator for batteries,		J58017121

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